

**LIST OF REFERENCES CITED BY APPLICANT**

(Use several sheets if necessary)

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9439-015-999	10/616,477

## APPLICANT

Zeligs, Michael A.

FILING DATE:	ART UNIT
July 9, 2003	1618

**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
N - G	A06	5,895,787	04/20/1999	Arffmann et al.			
	A07	US 2002/0147155 A1	10/10/2002	Foster et al.			
	A08	6,534,085 B1	03/18/2003	Zeligs			
	A09	6,613,792 B1	09/02/2003	Ellenberger et al.			
	A10	6,689,387 B1	02/10/2004	Zeligs			
	A11	US 2004/0072891 A1	04/15/2004	Zeligs			
N - G	A12	US 2004/0156910 A1	08/12/2004	Zeligs			

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
.....							YES NO

**OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)**

N - G	C24	Auborn et al., 2000, "Treatment of Human Papillomavirus Gynecologic Infections", Clin Lab Med 20:407-22.
	C25	Bradlow et al. "Multifunctional aspects of the action of indole-3-carbinol as an anti-tumor agent," Annals of New York Academy of Sciences, 1999, Vol. 889, pages 204-213.
	C26	Chang et al., 1999, "Cytostatic and antiestrogenic effects of 2-(Indol-3-ylmethyl)-3,3'-diindolylmethane, a major in vivo product of dietary indole-3-carbinol," Biochem. Pharmacol. 58:825-834
	C27	Dashwood, R.H., 1998, "Indole-3-carbinol: anticarcinogen or tumor promoter in brassica vegetables?" Chem Biol. Interact., 110(1-2):1-5
	C28	de Vet et al., 1994, "The role of cigarette smoking in the etiology of cervical dysplasia," Epidemiology 5:631-633
	C29	Exon, et al., 2000, "Dietary indole-3-carbinol alters immune functions in rats," J. Toxicol. Environ. Health A., 59(4):271-9
	C30	Gillner et al., 1985, "Interactions of indoles with specific binding sites for 2,3,7,8-tetrachlorodibenzo-p-dioxin in rat liver," Mol Pharmacol 28:357-363
	C31	Gooptu et al., 2000, "Treatment of viral warts with cimetidine: an open-label study," Clin. Exp. Dermatol. 25(3):183-5
	C32	Hardman, et al. "Goodman & Gilman's The Pharmacological Basis of Therapeutics" (9 <sup>th</sup> ed, 1996) pages 51 and 57-58.
	C33	Larson-Su et al., 2001, "Transplacental exposure to indole-3-carbinol induces sex-specific expression of CYP1A1 and CYP1B1 in the liver of Fischer 344 neonatal rats," Toxicological Sci. 64:162-168
	C34	Liu et al., 1994, "Indolo[3,2-b]carbazole: a dietary-derived factor that exhibits both antiestrogenic and estrogenic activity," J. Natl. Cancer Inst. 86:1758-1765
	C35	Loub et al., 1975, "Aryl hydrocarbon hydroxylase induction in rat tissues by naturally occurring indoles of cruciferous plants," J. Natl. Cancer Inst. 54:985-988
	C36	Michnovicz et al., 1991, "Cimetidine inhibits catechol estrogen metabolism in women," Metabolism, 40(2):170-74
	C37	Michnovicz et al., 1986, "Increased 2-hydroxylation of estradiol as a possible mechanism for the anti-estrogenic effect of cigarette smoking," N Engl J Med 315:1305-1309
	C38	Michnovicz et al., 1988, "Increased urinary catechol estrogen excretion in female smokers," Steroids 52:69-83.
	C39	Riby et al., 2000, "Ligand-independent activation of estrogen receptor function by 3,3'-diindolylmethane in human breast cancer cells," Biochem. Pharmacol. 60:167-177
N - G	C40	Ritter et al., 2001, "Oxidations of 17beta-estradiol and estrone and their interconversions catalyzed by liver, mammary gland and mammary tumor after acute and chronic treatment of rats with indole-3-carbinol or beta-naphthoflavine,"

<i>P - G</i>		Can. J. Physiol. Pharmacol. 79(6):519-32
	C41	Schwartz et al., Journal of Cellular Biochemistry, (1995) 58/SUPPL. 22, (210-217).
	C42	Sepkovic et al., 2002, "Quantitative Determination of 3,3'-Diindolymethane in the urine of individuals receiving indole-3-carbinol," Nutr Cancer. 2001;41(1-2):57-63.
	C43	Shilling et al., 2001, "3,3'-diindolylmethane, a major condensation product of indole-3-carbinol, is a potent estrogen in the rainbow trout," Toxicology and Applied Pharmacology 170:191-200
	C44	Stresser et al., 1995, "Mechanisms of tumor modulation by indole-3-carbinol: disposition and excretion in male Fischer 344 rats," Drug Metabolism and Disposition 23:965-975
	C45	Stresser et al., 1995, "The anticarcinogen 3,3'-Diindolyl-methane is an inhibitor of cytochrome P-450," J. Biochem. Toxicol., 10(4):191-201
	C46	Tse et al., 1987, "Disposition of alpha-[(dimethylamino)methyl]-2-(3-ethyl-5-methyl-4-isoxazolyl)-1H-indole-3-methanol (59-801), a hypoglycaemic agent in rats, dogs and monkeys," Xenobiotica, 17(6):741-9
<i>N - E</i>	C47	Walboomers et al., 1999, "Human papillomavirus is a necessary cause of invasive cervical cancer worldwide," J. Pathol. 189:12-19

EXAMINER	DATE CONSIDERED	<i>1/18/08</i>	<i>RE:</i>
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.